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Universal Approximation Theorem Nash Embedding Theorems
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<b>3</b>
<b>4</b> Aiom of Choice
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Leukotomy [][][][][][][][][][][][][][][][][][][]

Solyndra
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- **3.** \_\_\_ Chaitin's constant \_\_\_\_\_\_

- **9.** Demis Hassabis  $\square$  AlphaGo  $\square$  intuition  $\square$  intuition  $\square$  intuition  $\square$  Demis Hassabis  $\square$  AlphaGo  $\square$  intuition  $\square$  AlphaGo  $\square$  a metasolution to any problem  $\square$
- **10.** \_\_ AlphaGo \_\_\_\_ Nature \_\_\_\_ superhuman performance

14. DDDDDDDD The Selfish Gene
<b>15.</b> Birds and Frogs birds _ frogs
<b>16.</b> DDDDDDDDDAustrian School of Economics
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23. DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
<b>24.</b> $\square\square\square\square\square\square\square$ deep-learning $\square\square\square\square$ deep residual networks $\square\square\square\square$ generative adversarial networks, etc. $\square$
<b>25.</b> DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD
<b>26.</b> reward Reward Is Enough
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<b>29.</b> DD O.J.Simpson
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Freeman Dyson a
great bird frog bird   frog frog frog frog
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Deepmind   Reward Is Enough   Reward   Reward Is Enough   Reward Is En
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people 
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